

Pt. Mac - Another data request kusske.floyd.kathryn to: David.Navecky Cc: hotchkinb, lindamoodb, johnson.jay

05/23/2011 01:46 PM

From:

<kusske.floyd.kathryn@DORSEY.com>

To:

<David.Navecky@stb.dot.gov>

Cc:

<a href="mailto:shotchkinb@akrr.com">, <indamoodb@akrr.com</a>, <iohnson.jay@DORSEY.com</a>

Dave,

Per our discussion this afternoon, below is an additional data request from the Alaska Railroad relating to the cultural resource work done for the Port Mac project as part of the EIS. Please let us know if you need additional information.

With best regards,

Kathryn

## Trail Data Request:

ARRC is planning a workshop with consulting parties interested in the Iditarod Dog Sledding Historic District (ANC-00326/TYO-00203). As part of that workshop, we would like to show the preferred alignment and proposed Area of Potential Effect on a map with the currently identified trails including those shown in Stephen R. Braund & Associates' (SRB&A) July 2010 report. There are a number of trails identified in this report that aren't included in data maintained by the Matanuska-Susitna Borough or the State of Alaska. We assume, based on information provided in the 2010 report (p. 13), that these trails were ones that were delineated during dog sledding interviews and then digitized by SRB&A. Please confirm this assumption.

We understand that SRB&A cannot provide the Railroad with information included in the Alaska Historic Resources Survey (AHRS) maintained by the Alaska Department of Natural Resources, Office of History and Archaeology (ADNR, OHA). Therefore, the Railroad is only requesting that SRB&A provide the Railroad with electronic data layers for the non-contributing trails and features identified in the 2010 report (see Map 6, Table A-3). Assuming that SRB&A has submitted completed AHRS forms to ADNR, OHA (including locational and descriptive data) on the contributing features/trails and that this data has been entered by ADNR, OHA into the AHRS, the Railroad will acquire data on these trails/features directly from ADNR, OHA.